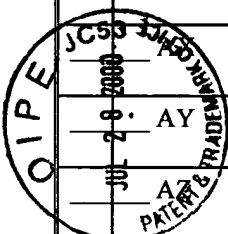


FORM PTO-1449 (Modified)		Attorney Docket No.: 17634-000340US		Application No.: 0941062	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Tao Tao et al.		Filing Date: December 10, 1999	
		Group: 1642		Page 1 of 2	
Reference Designation		U.S. PATENT DOCUMENTS			
Examiner Initial	Document No.	Date	Name	Class	Sub-class
<u>SA</u> AA	5,716,821	02/20/98	Wertz et al.	435	235.1
AB	5,789,229	08/04/98	Wertz et al.	435	235.1
AC	5,869,036	02/09/99	Belshe et al.	424	93.2
<u>V</u> AD	6,033,886	03/07/00	Conzelmann	435	172.3
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Sub-class
<u>2B</u> AE	WO 97/06270	02/20/97	PCT	C12N	—
AF	WO 97/11093	03/27/97	PCT	C07K	—
AG	WO 97/20468	06/12/97	PCT	A01N	—
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
AK	Baron et al., "Rescue of Rinderpest Virus from Cloned cDNA," <u>J. Virol.</u> 71:1265-1271, 1997 COPY ENCLOSED				
AL	Belshe et al., "Cold Adaptation of Parainfluenza Virus Type 3: Induction of Three Phenotypic Markers," <u>J. Med. Virol.</u> 10:235-42, 1982				
AM	Blumberg et al., "Measles Virus L Protein Evidences Elements of Ancestral RNA Polymerase," <u>Virology</u> 164:487-497, 1988				
AN	Buchholz et al., "Generation of Bovine Respiratory Syncytial Virus (BRSV) from cDNA: BRSV NS2 Is Not Essential for Virus Replication in Tissue Culture, and the Human RSV Leader Region Acts as a Functional BRSV Genome Promoter," <u>J. Virol.</u> 73:251-259, 1999 COPY ENCLOSED				
AO	Bukreyev, et al., "Recovery of Infectious Respiratory Syncytial Virus Expressing an Additional, Foreign Gene," <u>J. Virol.</u> 70:6634-41, 1996 COPY ENCLOSED				
AP	Bukreyev, et al., "Interferon γ Expressed by a Recombinant Respiratory Syncytial Virus Attenuates Virus Replication in Mice Without Compromising Immunogenicity," <u>Proc. Nat. Acad. Sci. USA</u> 96:2367-2372, 1999 COPY ENCLOSED				
AQ	Cadd et al., "The Sendai Paramyxovirus Accessory C Proteins Inhibit Viral Genome Amplification in Promoter-Specific Fashion," <u>J. Virol.</u> 70:5067-74, 1996 COPY ENCLOSED				
AR	Collins, et al., "Production of Infectious Human Respiratory Syncytial Virus from Cloned cDNA Confirms an Essential Role of the Transcription Elongation Factor from the 5' Proximal Open Reading Frame of the M2 mRNA in Gene Expression and Provides a Capability for Vaccine Development," <u>Proc Nat. Acad. Sci. USA</u> 92:11563-11567, 1995				
AS	Collins et al., "Parainfluenza Viruses", in <u>Fields Virology</u> , B. N. Fields (Knipe et al., eds.), 3 rd ed., vol. 1, p. 1205-1243, Lippincott-Raven Publishers, Philadelphia, 1996				
<u>V</u> AT	Conzelmann et al., "Rescue of Synthetic Genomic RNA Analogs of Rabies Virus by Plasmid-Encoded Proteins," <u>J. Virol.</u> 68:713-719, 1994				
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<u>AB</u> AU	Conzelmann, "Genetic Manipulation of Non-Segmented Negative-strand RNA Viruses," <u>J. Gen. Virol.</u> 77:381-389, 1996		
AV	Curran, et al., "Sendai Virus P Gene Produces Multiple Proteins from Overlapping Open Reading Frames," <u>Enzyme</u> 44:244-249, 1990 COPY ENCLOSED		
AW	Curran, et al., "The Sendai Virus Nonstructural C Proteins Specifically Inhibit Viral mRNA Synthesis," <u>Virology</u> 189:647-656, 1992 COPY ENCLOSED		
AY	Delenda, et al., "Normal Cellular Replication of Sendai Virus Without the <i>trans</i> -Frame, Nonstructural V Protein," <u>Virology</u> 228:55-62, 1997 COPY ENCLOSED		
AY	Delenda et al., "Sendai Viruses with Altered P, V, and W Protein Expression," <u>Virology</u> 242:327-337, 1998 COPY ENCLOSED		
BA	Dimock, et al., "Rescue of Synthetic Analogs of Genomic RNA and Replicative-Intermediate RNA of Human Parainfluenza Virus Type 3," <u>J. Virol.</u> 67: 2772-2778, 1993		
BA	Durbin et al., "Minimum Protein Requirements for Transcription and RNA Replication of a Minigenome of Human Parainfluenza Virus Type 3 and Evaluation of the Rule of Six," <u>Virology</u> 234:74-83, 1997		
BB	Durbin et al., "Recovery of Infectious Human Parainfluenza Virus Type 3 from cDNA," <u>Virology</u> 235:323-332, 1997		
BC	Finke et al. "Ambisense Gene Expression for Recombinant Rabies Virus: Random Packaging of Positive- and Negative-Strand Ribonucleoprotein Complexes into Rabies Virions," <u>J. Virol.</u> 71:7281-7288, 1997 COPY ENCLOSED		
BD	Galinski et al., "Molecular Cloning and Sequence Analysis of the Human Parainfluenza 3 Virus mRNA Encoding the P and C Proteins," <u>Virology</u> 155:46-60, 1986 COPY ENCLOSED		
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BF	Galinski et al., "RNA Editing in the Phosphoprotein Gene of the Human Parainfluenza Virus Type 3," <u>Virology</u> 186:543-550, 1992		
BG	Garcin et al., "A Highly Recombinogenic System for the Recovery of Infectious Sendai Paramyxovirus from cDNA: Generation of a Novel Copy-back Nondefective Interfering Virus," <u>EMBO J.</u> 14:6087-6094, 1995		
BH	Garcin et al., "A Point Mutation in the Sendai Virus Accessory C Proteins Attenuates Virulence for Mice, But Not Virus Growth in Cell Culture," <u>Virology</u> 238:424-431, 1997 COPY ENCLOSED		
BI	Grosfeld et al., "RNA Replication by Respiratory Syncytial Virus (RSV) Is Directed by the N, P, and L Proteins; Transcription Also Occurs under These Conditions but Requires RSV Superinfection for Efficient Synthesis of Full-Length mRNA," <u>J. Virol.</u> 69: 5677-5686, 1995		
BJ	Hall et al., "Cold-passaged Human Parainfluenza Type 3 Viruses Contain <i>ts</i> and Non- <i>ts</i> Mutations Leading to Attenuation in Rhesus Monkeys," <u>Virus Res.</u> 22:173-184, 1992		
BK	Hasan et al., "Creation of an Infectious Recombinant Sendai Virus Expressing the Firefly Luciferase Gene from the 3' Proximal First Locus," <u>J. Gen. Virol.</u> 78:2813-20, 1997 COPY ENCLOSED		
BL	He et al., "Recovery of Infectious SV5 from Cloned DNA and Expression of a Foreign Gene," <u>Virology</u> 237:249-260, 1997 COPY ENCLOSED		
BM	Hoffman et al., "An Infectious Clone of Human Parainfluenza Virus Type 3," <u>J. Virol.</u> 71:4272-4277, 1997 COPY ENCLOSED		
BN	Itoh et al., "Isolation of an Avirulent Mutant of Sendai Virus with Two Amino Acid Mutations from a Highly Virulent Field Strain Through Adaption to LLC-MK ₂ Cells," <u>J. Gen. Virol.</u> 78:3207-3215, 1997 COPY ENCLOSED		
BO	Jin et al., "Recombinant Human Respiratory Syncytial Virus (RSV) from cDNA and Construction of Subgroup A and B Chimeric RSV," <u>Virology</u> 251:206-214, 1998 COPY ENCLOSED		
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<u>SAB</u> BP	Johnson et al., "Specific Targeting to CD4+ Cells of Recombinant Vesicular Stomatitis Viruses Encoding Human Immunodeficiency Virus Envelope Proteins," <u>J. Virol.</u> 71:5060-5068, 1997 COPY ENCLOSED		
BQ	Juhasz et al., "The Temperature-Sensitive (<i>ts</i>) Phenotype of a Cold-Passaged (<i>cp</i>) Live Attenuated Respiratory Syncytial Virus Vaccine Candidate, Designated <i>cpts530</i> , Results from a Single Amino Acid Substitution in the L Protein," <u>J. Virol.</u> 71:5814-5819, 1997 COPY ENCLOSED		
BR	Kahn et al., "Recombinant Vesicular Stomatitis Virus Expressing Respiratory Syncytial Virus (RSV) Glycoproteins: RSV Fusion Protein Can Mediate Infection and Cell Fusion," <u>Virology</u> 254:81-91, 1999 COPY ENCLOSED		
BS	Karron et al., "A Live Attenuated Bovine Parainfluenza Virus Type 3 Vaccine is Safe, Infectious, Immunogenic, and Phenotypically Stable in Infants and Children," <u>J. Inf. Dis.</u> 171:1107-1114, 1995		
	Karron et al., "A Live Human Parainfluenza Type 3 Virus Vaccine Is Attenuated and Immunogenic in Healthy Infants and Children," <u>J. Inf. Dis.</u> 172:1445-1450, 1995 COPY ENCLOSED		
BU	Kato et al., "Initiation of Sendai Virus Multiplication from Transfected cDNA or RNA with Negative or Positive Sense," <u>Genes to Cells</u> 1:569-579, 1996		
BV	Kato et al., "The Paramyxovirus, Sendai Virus, V Protein Encodes a Luxury Function Required for Viral Pathogenesis," <u>EMBO. J.</u> 16:578-587, 1997 COPY ENCLOSED		
BW	Kato et al., "Importance of the Cysteine-Rich Carboxyl-Terminal Half of V Protein for Sendai Virus Pathogenesis," <u>J. Virol.</u> 71:7266-7272, 1997 COPY ENCLOSED		
BX	Kretzschmar et al., "Normal Replication of Vesicular Stomatitis Virus Without C Proteins," <u>Virology</u> 216:309-316, 1996 COPY ENCLOSED		
BY	Kretzschmar et al., "High-Efficiency Incorporation of Functional Influenza Virus Glycoproteins into Recombinant Vesicular Stomatitis Viruses," <u>J. Virol.</u> 71:5982-5989, 1997 COPY ENCLOSED		
BZ	Kuo et al., "Effect of Mutations in the Gene-Start and Gene-End Sequence Motifs on Transcription of Monocistronic and Dicistronic Minigenomes of Respiratory Syncytial Virus," <u>J. Virol.</u> 70:6892-6901, 1996 COPY ENCLOSED		
CA	Kurotani et al., "Sendai Virus C Proteins are Categorically Nonessential Gene Products but Silencing Their Expression Severely Impairs Viral Replication and Pathogenesis," <u>Genes to Cells</u> 3:111-124, 1998 COPY ENCLOSED		
CB	Latorre et al., "The Various Sendai Virus C Proteins Are Not Functionally Equivalent and Exert both Positive and Negative Effects on Viral FNA Accumulation During the Course of Infection," <u>J. Virol.</u> 72:5984-5993, 1998 COPY ENCLOSED		
CC	Lawson et al., "Recombinant Vesicular Stomatitis Viruses from DNA," <u>Proc. Natl. Acad. Sci. USA</u> 92:4477-4481, 1995		
CD	Matsuoka et al., "The P Gene of Human Parainfluenza Virus Type 1 Encodes P and C Proteins but not a Cysteine-Rich V Protein," <u>J. Virol.</u> 65:3406-3410, 1991 COPY ENCLOSED		
CE	Mebatsion et al., "Highly Stable Expression of a Foreign Gene from Rabies Virus Vectors," <u>Proc. Natl. Acad. Sci. USA</u> 93:7310-7314, 1996 COPY ENCLOSED		
CF	Moriya et al., "Large Quantity Production with Extreme Convenience of Human SDF-1 α by a Sendai Virus Vector," <u>FEBS Lett.</u> 425:105-111, 1998 COPY ENCLOSED		
CG	Murphy et al., "Current Approaches to the Development of Vaccines Effective Against Parainfluenza and Respiratory Syncytial Viruses," <u>Virus Res</u> 11:1-15, 1988		
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✓ CI	Palese et al., "Negative-Strand RNA Viruses: Genetic Engineering and Applications," <u>Proc. Natl. Acad. Sci. USA</u> 93:11354-11358, 1996		
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<input checked="" type="checkbox"/> CJ	Peeters et al., "Rescue of Newcastle Disease Virus from Cloned cDNA: Evidence that Cleavability of the Fusion Protein is a Major Determinant for Virulence," <u>J. Virol.</u> 73:5001-5009, 1999 COPY ENCLOSED		
<input type="checkbox"/> CK	Pelet et al., "The P Gene of Bovine Parainfluenza Virus 3 Expresses all Three Reading Frames from a Single mRNA Editing Site," <u>EMBO J</u> 10:443-448, 1991		
<input type="checkbox"/> CL	Radecke et al., "Rescue of Measles Viruses from Cloned DNA," <u>EMBO J.</u> 14:5773-5784, 1995		
<input type="checkbox"/> CN	Ray et al., "Human Parainfluenza virus Induces a Type-Specific Protective Immune Response," <u>J. Infect. Dis.</u> 162:746, 1990		
<input type="checkbox"/> CO	Ray et al., "Temperature-Sensitive Phenotype of the Human Parainfluenza Virus Type 3 Candidate Vaccine Strain (cp45) Correlates with a Defect in the L Gene," <u>J. Virol.</u> 70:580-584, 1996		
<input type="checkbox"/> CP	Roberts et al., "Attenuated Vesicular Stomatitis Viruses as Vaccine Vectors," <u>J. Virol.</u> 73:3723-3732, 1999 COPY ENCLOSED		
<input type="checkbox"/> CQ	Roberts et al., "Vaccination with a Recombinant Vesicular Stomatitis Virus Expressing an Influenza Virus Hemagglutinin Provides Complete Protection from Influenza Virus Challenge," <u>J. Virol.</u> 72:4704-4711, 1998 COPY ENCLOSED		
<input type="checkbox"/> CR	Roberts et al., "Recovery of Negative-Strand RNA Viruses from Plasmid DNAs: A Positive Approach Revitalizes a Negative Field," <u>Virology</u> 247:1-6, 1998 COPY ENCLOSED		
<input type="checkbox"/> CS	Sakaguchi et al., "Expression of the HN, F, NP and M Proteins of Sendai Virus By Recombinant Vaccinia Viruses and Their Contribution to Protective Immunity Against Sendai Virus Infections in Mice," <u>J. Gen. Virol.</u> 74:479-484, 1993		
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<input type="checkbox"/> CU	Sanchez et al., "Cloning and Gene Assignment of mRNAs of Human Parainfluenza Virus 3," <u>Virology</u> 147:177-186, 1985 COPY ENCLOSED		
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<input type="checkbox"/> CX	Schell et al., "Foreign Glycoproteins Expressed from Recombinant Vesicular Stomatitis Viruses are Incorporated Efficiently into Virus Particles," <u>Proc. Natl. Acad. Sci. USA</u> 93:11359-11365, 1996 COPY ENCLOSED		
<input type="checkbox"/> CY	Schnell et al., "Construction of a Novel Virus that Targets HIV-1-Infected Cells and Controls HIV-1 Infection," <u>Cell</u> 90:849-857, 1997 COPY ENCLOSED		
<input type="checkbox"/> CZ	Singh et al., "A Recombinant Measles Virus Expressing Biologically Active Human Interleukin-12," <u>J. Gen. Virol.</u> 80:101-106, 1999 COPY ENCLOSED		
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<input type="checkbox"/> DD	Skiadopoulos et al., "Generation of a Parainfluenza Virus Type 1 Vaccine Candidate by Replacing the HN and F Glycoproteins of the Live-Attenuated PIV3 cp45 Vaccine Virus with Their PIV1 Counterparts," <u>Vaccine</u> 18:503-510, 1999 COPY ENCLOSED		
<input checked="" type="checkbox"/> DD	Spielhofer et al., "Chimeric Measles Viruses with a Foreign Envelope," <u>J. Virol.</u> 72:2150-2159, 1998 COPY ENCLOSED		
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<u>DE</u>	Spriggs et al., "Sequence Analysis of the P and C Protein Genes of Human Parainfluenza Virus Type 3: Patterns of Amino Acid Sequence Homology Among Paramyxovirus Proteins," <u>J. Gen. Virol.</u> 67:2705-2719, 1986		
<u>DF</u>	Stokes et al., "The Complete Nucleotide Sequence of the JS Strain of Human Parainfluenza Virus Type 3: Comparison with the Wash/47885/57 Prototype Strain," <u>Virus Res.</u> 25:91-103, 1992		
<u>DG</u>	Stokes et al., "The Complete Nucleotide Sequence of Two Cold-Adapted, Temperature-Sensitive Attenuated Mutant Vaccine Viruses (<i>cp12</i> and <i>cp45</i>) Derived from the JS Strain and Human Parainfluenza Virus Type 3 (PIV3)," <u>Virus Res.</u> 30:43-52, 1993		
<u>DI</u>	Tanabayashi, K. and Compans, R.W., "Functional Interaction of Paramyxovirus Glycoproteins: Identification of a Domain in Sendai Virus HN Which Promotes Cell Fusion," <u>J. Virol.</u> 70:6112-6118, 1996		
<u>DJ</u>	Tao et al., "Recovery of a Fully Viable Chimeric Human Parainfluenza Virus (PIV) Type 3 in Which the Hemagglutinin-Neuraminidase and Fusion Glycoproteins Have Been Replaced by Those of PIV Type 1," <u>J. Virol.</u> 72:2955-2961, 1998		
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<u>DL</u>	van Wyke Coelingh et al., "Antigenic Variation in the Hemagglutinin-Neuraminidase Protein of Human Parainfluenza Type 3 Virus," <u>Virology</u> 143:569-582, 1985		
<u>DM</u>	van Wyke Coelingh et al., "Antigenic and Structural Properties of the Hemagglutinin-Neuraminidase Glycoprotein of Human Parainfluenza Virus Type 3: Sequence Analysis of Variants Selected with Monoclonal Antibodies Which Inhibit Infectivity, Hemagglutination, and Neuraminidase Activities," <u>J. Virol.</u> 61:1473-1477, 1987		
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<u>DO</u>	Wathen et al., "Characterization of a Novel Human Respiratory Syncytial Virus Chimeric FG Glycoprotein Expressed Using a Baculovirus Vector," <u>J. Gen. Virol.</u> 70:2625-2635, 1989 COPY ENCLOSED		
<u>DP</u>	Whelan et al., "Efficient Recovery Of Infectious Vesicular Stomatitis Virus Entirely From cDNA Clones," <u>Proc. Natl. Acad. Sci. USA</u> 92:8388-8392, 1995		
<u>DQ</u>	Whitehead et al., "A Single Nucleotide Substitution in the Transcription Start Signal of the M2 Gene of Respiratory Syncytial Virus Vaccine Candidate <i>cpts248/404</i> is the Major Determinant of the Temperature-Sensitive and Attenuation Phenotypes," <u>Virology</u> 247:232-239, 1998a COPY ENCLOSED		
<u>DR</u>	Whitehead et al., "Recombinant Respiratory Syncytial Virus (RSV) Bearing a Set of Mutations from cold-Passaged RSV is Attenuated in Chimpanzees," <u>J. Virol.</u> 72:4467-4471, 1998b COPY ENCLOSED		
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

